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GROUP 3600

IN THE SPECIFICATION:

Official

Amend the paragraph bridging pages 4 and 5 as follows:

B/

The remote controlled steering column ignition lock, which is depicted in the drawings and is intended for motorcycles, comprises a conventional lock housing 1, which can be fastened rigidly to the vehicle 1a. A rotatable sleeve 2 is inserted into a recessed borehole of the lock housing 1, and a conventional closing cylinder 3 is disposed rotatably within the sleeve 2. The closing cylinder 3 is connected nonrotatably by means of a bottom extension 4 to a shaft (not shown), which serves to move a steering locking bolt into and out of engagement and to open and close an electric switch 15 for the ignition current. Closing pins 5, which can be slid radially in the closing cylinder 3, can be made to engage with the corresponding locking recesses 6 of the sleeve 2. If an ignition key (not shown) is inserted into an axial opening 7 of the closing cylinder 3 and is rotated, the closing pins 5 are pulled out of the locking recesses 6 of the sleeve 2. Then the closing cylinder 3 can be rotated within the sleeve in order to move the steering locking bolt out of engagement and to close the electric switch for the ignition current so that the motorcycle is ready to start and drive. Since the process for activating the steering column ignition lock with an ignition key is known, there is no need for further explanation.

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B/

Amend the first full paragraph on page 5 as follows:

B2 The lock housing 1 exhibits a radial borehole 8, which can be brought into coincidence with a slotted opening 9 of the sleeve 2. A locking bolt 10 can be slid in the borehole 8 of the lock housing 1. The locking bolt 10 is connected to an electromagnet 11, which can be activated with a remote controller 16. ~~(not shown)~~ A compression spring 12 is compressed against the electromagnet 11 and against an annular shoulder of the locking bolt 10, so that the latter is biased to engage with the slotted opening 9. As apparent from the drawing in Figure 2, the periphery of the sleeve 2, exhibits on a level with the slotted opening 9, two eccentrics 13, whose purpose will be explained below.